

IN THE CLAIMS

Please cancel claims 1-13, 15-16, 19-23 and 27-30 without prejudice or disclaimer.

Claims 1-13. (Cancelled)

Claim 14. (Currently Amended): ~~The composition of claim 1 comprising:~~ A curable organopolysiloxane composition having selective adhesion to a substrate, said polymer system containing the following components:

(A) an organopolysiloxane polymer; wherein there is up to 100 parts by weight of an the organopolysiloxane polymer having a viscosity of about 10,000 to about 10,000,000 centipoises at 25°C with sufficient vinyl, or mixtures of such organopolysiloxane to provide functional reactivity with a crosslinker organohydrogenpolysiloxane;

(B) an organohydrogenpolysiloxane crosslinker; wherein there is from 0.3 to 40 parts by weight of an the organohydrogenpolysiloxane crosslinker containing at least two silicon-bonded hydrogens per molecule;

(C) a platinum group metal catalyst; wherein there is a catalytically effective amount of a the platinum group metal catalyst;

(D) a cure inhibitor; wherein there is from 0.01 to 3 parts by weight of a the cure inhibitor of the type 4 or 5, ethyl cyclohexan-1-ol;

(E) an adhesion promoter; wherein there is from 0.01 to 30 parts by weight of a compound comprising at least one hydroxy group and in the same molecule at least one substituent selected from a group consisting of silicon hydride, alkenyl, and acryl;

(F) an epoxy functional compound; wherein there is from 0.01 to 30 parts by weight of an the epoxy functional compound; and

(G) a compound selected from the group consisting of soluble polydiorganosiloxanes, polycycloorganosiloxanes, glycols, and mixtures thereof; wherein there is up to about 10 parts by weight based upon the

polymer system of a mold release agent that is selected from the group consisting of soluble fluid polydiorganosiloxanes, polycycloorganosiloxanes (linear and cyclic), hydroxy end blocked hydrocarbons and having a molecular distribution such that the viscosity is 50 to 10,000 centipoises at 25°C.

Claims 15-16. (Cancelled)

Claim 17. (Currently Amended): A composite comprising an epoxy-coated substrate having bonded thereto a cured organopolysiloxane, said cured organopolysiloxane composition having selective adhesion to a substrate, said polymer system containing the following components:

- SUB
B1
- AG
CM
- (A) an organopolysiloxane polymer;
 - (B) an organohydrogenpolysiloxane crosslinker;
 - (C) a platinum group metal catalyst;
 - (D) a cure inhibitor;
 - (E) an adhesion promoter;
 - (F) an epoxy functional compound; and
 - (G) a compound selected from the group consisting of soluble polydiorganosiloxanes, polycycloorganosiloxanes, glycols, and mixtures thereof composition according to claim 1.

Claim 18. (Original): The composite of claim 17, where the substrate is metal.

Claims 19-23. (Cancelled)

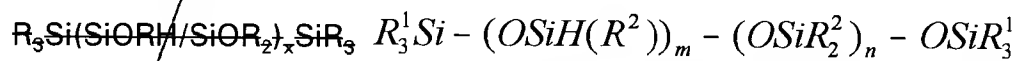
Claim 24. (Original): The composition of claim 14 wherein there is from 0.1 to 10 parts by weight of the crosslinker.

Claim 25. (Currently Amended): ~~The composition of claim 15~~ A composite having bonded thereto a cured organopolysiloxane composition, wherein the composite comprises a resin, the cured organopolysiloxane

composition having selective adhesion to a substrate, said polymer system containing the following components:

- SUB
B1
- AG
Cmld
- (A) an organopolysiloxane polymer;
 - (B) an organohydrogenpolysiloxane crosslinker;
 - (C) a platinum group metal catalyst;
 - (D) a cure inhibitor;
 - (E) an adhesion promoter;
 - (F) an epoxy functional compound, wherein there is from 0.01 to 10 parts by weight of the epoxy functional adhesion compound; and
 - (G) a compound selected from the group consisting of soluble polydiorganosiloxanes, polycycloorganosiloxanes, glycols, and mixtures thereof.

Claim 26. (Currently Amended): The composition of claim 14 wherein the polydiorganosiloxane is of the formula:



Wherein each R is independently chosen from methyl, ethyl, vinyl, hydroxy, propyl, and 3,3,3-trifluoropropyl, and/or a branch chain of polydiorganosiloxane group and is itself a straight chain, and where x is given to create a viscosity of 10,000 to 10,000,000 centipoises at 25°C.

Claims 27-30. (Cancelled)